

# Analysis Results

CSBP Soil and Plant Laboratory



90964  
Kimberley Agricultural Investment

Lab No	5LS22135	5LS22136	5LS22137	5LS22138	5LS22139	5LS22140	5LS22141	5LS22142	
Name	Site 1 - Shallow	Site 1 - Deep	Site 2 - Shallow	Site 2 - Deep	Site 3 - Shallow	Site 3 - Deep	Site 4 - Shallow	Site 4 - Deep	
Code	1S	1D	2S	2D	3S	3D	4S	4D	
Customer	Carlton	Carlton	Carlton	Carlton	Carlton	Carlton	Carlton	Carlton	
Depth	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	
<b>ECe</b>	dS/m	0.08	0.08	0.09	0.06	0.11	1.18	0.11	0.17
<b>Saturation Paste exch. Ca</b>	meq/L	0.40	0.34	0.21	0.21	0.17	3.24	0.29	0.22
<b>Saturation Paste exch. K</b>	meq/L	0.21	0.24	0.25	0.06	0.13	0.31	0.07	0.26
<b>Saturation Paste exch. Mg</b>	meq/L	0.65	0.97	0.38	0.39	0.38	3.87	0.55	0.94
<b>Saturation Paste exch. Na</b>	meq/L	0.07	0.06	0.10	0.10	0.45	2.04	0.23	1.42
<b>Saturation Paste %</b>	%	132.71	137.32	122.58	122.71	124.18	125.70	127.17	137.11

# Analysis Results

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Lab No	5LS22143	5LS22144	5LS22145	5LS22146	
Name	Site 5 - Shallow	Site 5 - Deep	Site 6 - Shallow	Site 6 - Deep	
Code	5S	5D	6S	6D	
Customer	Carlton	Carlton	Carlton	Carlton	
Depth	0-10	0-10	0-10	0-10	
ECe	dS/m	0.16	0.23	0.17	0.69
Saturation Paste exch. Ca	meq/L	0.18	1.60	0.37	0.46
Saturation Paste exch. K	meq/L	0.25	2.43	1.18	0.28
Saturation Paste exch. Mg	meq/L	0.45	6.81	1.40	0.76
Saturation Paste exch. Na	meq/L	1.24	2.68	1.00	4.76
Saturation Paste %	%	127.76	117.87	132.75	134.64